

Patent claims

1. A nozzle array, especially for a ventilation
5 system of a motor vehicle, comprising at least one
nozzle (1) disposed at one end of a flow duct and a
grille (2) disposed at the nozzle outlet, characterized
in that the grille (2) partially conceals the nozzle
outlet.
- 10 2. The nozzle array as claimed in claim 1,
characterized in that the grille (2) conceals the
nozzle outlet in a central region.
- 15 3. The nozzle array as claimed in one of the
preceding claims, characterized in that a
circumferential gap (4) is provided around the grille
(2).
- 20 4. The nozzle array as claimed in one of the
preceding claims, characterized in that the grille (2)
is rectangular in configuration.
5. The nozzle array as claimed in one of the
25 preceding claims, characterized in that the grille (2)
is substantially nontransparent in configuration.
6. The nozzle array as claimed in one of the
preceding claims, characterized in that the grille (2)
30 is mesh-like in configuration.
7. The nozzle array as claimed in one of the
preceding claims, characterized in that the nozzle (1)
is a swirl nozzle.
- 35 8. The nozzle array as claimed in one of the
preceding claims, characterized in that two nozzles (1)

are disposed side by side, which are jointly concealed by the grille (2).

5 9. The nozzle array as claimed in one of the preceding claims, characterized in that the grille (2), at the left and/or right ends, is semicircular in configuration.

10 10. A ventilation system, especially for a motor vehicle, characterized by at least one nozzle array (4) as claimed in one of claims 1 to 9.